

I claim:

1. A method of locating a club face of a golf club perpendicular to the intended golf ball path of travel, comprising the steps of:

attaching a light emitting unit to the club face of the golf club, said light emitting unit emitting a first beam of light and a second beam of light;

providing a first light sensing unit and a second light sensing unit, positioning said first light sensing unit to receive said first beam of light, positioning said second light sensing unit to receive said second beam of light;

swinging the club face of the golf club between said first and second light sensing units; and

providing an indication when said first and second light beams are detected by said first and second sensing units simultaneously.

2. The method of locating a club face of a golf club perpendicular to the intended path of travel of claim 1, further comprising the step of:

providing said light emitting unit with a first light emitting device and a second light emitting device, said first light emitting device providing said first beam of light, said second light emitting device providing said second beam of light.

3. The method of locating a club face of a golf club perpendicular to the intended path of travel of claim 1, further comprising the step of:

providing said first light sensing unit with at least one first photocell and said second light sensing unit with at least one second photocell.

4. The method of locating a club face of a golf club perpendicular to the intended path of travel of claim 3, further comprising the step of:

placing a first slot lens in front of said at least one first photocell and a second slot lens in front of said at least one second photocell.

5. The method of locating a club face of a golf club perpendicular to the intended path of travel of claim 1, further comprising the step of:

providing an audible alert with a sound emitting device, when said first and second light beams are detected by said first and second sensing units simultaneously.

6. The method of locating a club face of a golf club perpendicular to the intended path of travel of claim 1, further comprising the step of:

providing a visual alert with a light emitting device, when said first and second light beams are detected by said first

and second sensing units simultaneously.

7. The method of locating a club face of a golf club perpendicular to the intended path of travel of claim 2, further comprising the step of:

positioning said first light emitting device substantially opposite said second light emitting device.

8. The method of locating a club face of a golf club perpendicular to the intended path of travel of claim 1, further comprising the step of:

retaining said first light sensing unit on a first end of a base and retaining said second light sensing unit on a second end of said base.

9. A method of locating a club face of a golf club perpendicular to the intended golf ball path of travel, comprising the steps of:

attaching a light emitting unit to the club face of the golf club, said light emitting unit including a first light emitting device and a second light emitting device, a first beam of light being projected from said first light emitting device and a second beam of light being projected from said second light emitting device;

providing a first light sensing unit and a second light sensing unit, positioning said first light sensing unit to receive said first beam of light, positioning said second light sensing unit to receive said second beam of light;

swinging the club face of the golf club between said first and second light sensing units; and

providing an indication when said first and second light beams are detected by said first and second sensing units simultaneously.

10. The method of locating a club face of a golf club perpendicular to the intended path of travel of claim 9, further comprising the step of:

providing said first light sensing unit with at least one first photocell and said second light sensing unit with at least one second photocell.

11. The method of locating a club face of a golf club perpendicular to the intended path of travel of claim 10, further comprising the step of:

placing a first slot lens in front of said at least one first photocell and a second slot lens in front of said at least one second photocell.

12. The method of locating a club face of a golf club perpendicular to the intended path of travel of claim 9, further comprising the step of:

providing an audible alert with a sound emitting device, when said first and second light beams are detected by said first and second sensing units simultaneously.

13. The method of locating a club face of a golf club perpendicular to the intended path of travel of claim 9, further comprising the step of:

providing a visual alert with a light emitting device, when said first and second light beams are detected by said first and second sensing units simultaneously.

14. The method of locating a club face of a golf club perpendicular to the intended path of travel of claim 9, further comprising the step of:

retaining said first light sensing unit on a first end of a base and retaining said second light sensing unit on a second end of said base.

15. The method of locating a club face of a golf club perpendicular to the intended path of travel of claim 9, further comprising the step of:

positioning said first light emitting device substantially opposite said second light emitting device.

16. A method of locating a club face of a golf club perpendicular to the intended golf ball path of travel, comprising the steps of:

attaching a light emitting unit to the club face of the golf club, said light emitting unit including a first light emitting device and a second light emitting device, a first beam of light being projected from said first light emitting device and a second beam of light being projected from said second light emitting device;

providing a first light sensing unit and a second light sensing unit, said first light sensing unit including at least one first photocell, said second light sensing unit including at least one second photocell, positioning said at least one first photocell to receive said first beam of light, positioning said at least one second photocell to receive said second beam of light;

placing a first slot lens in front of said at least one first photocell and a second slot lens in front of said at least one second photocell;

swinging the club face of the golf club between said first and second light sensing units; and

providing an indication when said first and second light beams are detected by said first and second sensing units simultaneously.

17. The method of locating a club face of a golf club perpendicular to the intended path of travel of claim 16, further comprising the step of:

providing an audible alert with a sound emitting device, when said first and second light beams are detected by said first and second sensing units simultaneously.

18. The method of locating a club face of a golf club perpendicular to the intended path of travel of claim 16, further comprising the step of:

providing a visual alert with a light emitting device, when said first and second light beams are detected by said first and second sensing units simultaneously.

19. The method of locating a club face of a golf club perpendicular to the intended path of travel of claim 16, further comprising the step of:

retaining said first light sensing unit on a first end of a base and retaining said second light sensing unit on a second end of said base.

20. The method of locating a club face of a golf club perpendicular to the intended path of travel of claim 16, further comprising the step of:

positioning said first light emitting device substantially opposite said second light emitting device.